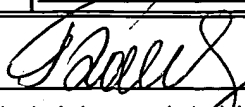
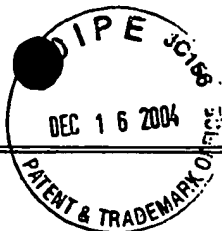


<b>FORM PTO-1449</b>  <b>INFORMATION DISCLOSURE CITATION</b>				Atty Docket 26334		Serial No. 10/507,432	
				Applicant BAUER et al.			
				Filing Date Sept. 10, 2004		Group Art Unit Not Yet Assigned	
<b>U.S. PATENT DOCUMENTS</b>							
Examiner Initial		Document Number	Issue Date	Name	Class	Sub-Class	Filing Date
T.2.	AA	5,919,583 (Parallel to WO 96/29752)	07.06.99	Grot et al.			08.29.97
	AB	6,156,184 (Parallel to EP 0926754)	12.05.00	Antonucci et al.			12.07.98
	AC	6,447,943 (Parallel to WO 01/54216)	09.10.02	Peled et al.			01.18.00
T.2.	AD	6,492,047	12.10.02	Peled et al.			06.26.00
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						
	AO						
	AP						
<b>FOREIGN PATENT DOCUMENTS</b>							
		Document Number	Date	Country	Class	Sub-Class	Translation
	AQ						
<b>OTHER (Including Author, Title, Date, Pertinent Pages, etc.)</b>							
T.2.	AR	Alberti, G. et al. "Inorganic Ion-Exchange Pellicles Obtained by Delamination of $\alpha$ -Zirconium Phosphate Crystals", Journal of Colloid and Interface Science, vol.107(1) pp.256-263, 1985.					
Examiner				Date Considered			
				5/2/05			
<small>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP * 609.          Draw line through citation if not in conformance and not considered.          Include copy of this form with next communication to Applicant.</small>							



FORM PTO-1449

## INFORMATION DISCLOSURE CITATION

Atty Docket  
26334Serial No.  
10/507,432Applicant  
BAUER et al.Filing Date  
Sept. 10, 2004Group Art Unit  
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## U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Issue Date	Name	Class	Sub-Class	Filing Date
AA						
AB						

## FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Sub-Class	Translation
AC					
AD					
AE					
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AG					

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T.2	AH	Alberti, G. et al. "Protonic conductivity of layered zirconium phosphonates containing -SO <sub>3</sub> H groups. I. Preparation and characterization of a mixed zirconium phosphonate of composition Zr(O <sub>3</sub> PR) <sub>0.73</sub> (O <sub>3</sub> PR') <sub>1.27</sub> ·nH <sub>2</sub> O, with R=-C <sub>6</sub> H <sub>4</sub> -SO <sub>3</sub> H and R'=-CH <sub>2</sub> -OH", <u>Solid State Ionics</u> , vol.50 pp.315-322, 1992.
	AI	Alberti, G. et al. "Protonic conductivity of layered zirconium phosphonates containing -SO <sub>3</sub> H groups. III. Preparation and characterization of γ-zirconium sulfoaryl phosphonates", <u>Solid State Ionics</u> , vol.84 pp.97-104, 1996.
	AJ	Alberti, G. et al. "Preparation, characterization and proton conductivity of titanium phosphate sulfophenylphosphonate", <u>Solid State Ionics</u> , vol.145 pp.249-255, 2001.
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	AL	Schutz, P. et al. "Materials for Medium Temperature Solid State Fuel Cells", Abstract No. 169 p.248-249, 1987.
	AM	Alberti, G. et al. "Solid State protonic conductors, present main applications and future prospects", <u>Solid State Ionics</u> , vol.145 pp.3-16, 2001.
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	AO	Bonnet, B. et al. "Hybrid organic-inorganic membranes for a medium temperature fuel cell", <u>Journal of New Materials for Electromechanical Systems</u> , vol.3 pp.87-92, 2000.
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